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John Colter, Netscape Navigator

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1 [BANANAS: an evolutionary framework for explicit and multipath routing in the internet](#)



H. Tahiramani Kaur, S. Kalyanaraman, A. Weiss, S. Kanwar, A. Gandhi

 August 2003 **ACM SIGCOMM Computer Communication Review , Proceedings of the ACM SIGCOMM workshop on Future directions in network architecture**, Volume 33 Issue 4

 Full text available: [pdf\(585.15 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Today the Internet offers a single path between end-systems even though it intrinsically has a large multiplicity of paths. This paper proposes an evolutionary architectural framework "BANANAS" aimed at simplifying the introduction of multipath routing in the Internet. The framework starts with the observation that a path can be encoded as a short hash ("PathID") of a sequence of globally known identifiers. The PathID therefore has global significance (unlike MPLS or ATM labels). This property a ...

2 [Speech and gaze: Where is "it"? Event Synchronization in Gaze-Speech Input Systems](#)



Manpreet Kaur, Marilyn Tremaine, Ning Huang, Joseph Wilder, Zoran Gacovski, Frans Flippo, Chandra Sekhar Mantravadi

 November 2003 **Proceedings of the 5th international conference on Multimodal interfaces**

 Full text available: [pdf\(244.47 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The relationship between gaze and speech is explored for the simple task of moving an object from one location to another on a computer screen. The subject moves a designated object from a group of objects to a new location on the screen by stating, "Move it there". Gaze and speech data are captured to determine if we can robustly predict the selected object and destination position. We have found that the source fixation closest to the desired object begins, with high probability, **bef** ...

Keywords: eye-tracking, gaze-speech co-occurrence, multimodal fusion, multimodal interfaces

3 [TCP: Variability in TCP round-trip times](#)



Jay Aikat, Jasleen Kaur, F. Donelson Smith, Kevin Jeffay

 October 2003 **Proceedings of the 2003 ACM SIGCOMM conference on Internet measurement**

 Full text available: [pdf\(326.96 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We measured and analyzed the variability in round trip times (RTTs) within TCP connections using passive measurement techniques. We collected eight hours of bidirectional traces containing over 22 million TCP connections between end-points at a large university campus and almost \$1\$ million remote locations. Of these, we used over 1 million TCP connections that yield 10 or more valid RTT samples, to examine RTT variability within a TCP connection.



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Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available: pdf(4.21 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 [Experiences with building distributed debuggers](#)

Michael S. Meier, Kevan L. Miller, Donald P. Pazel, Josyula R. Rao, James R. Russell

January 1996 **Proceedings of the SIGMETRICS symposium on Parallel and distributed tools**

Full text available: pdf(1.34 MB)

Additional Information: [full citation](#), [references](#), [index terms](#)**3** [A structural view of the Cedar programming environment](#)

Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann

August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 8 Issue 4

Full text available: pdf(6.32 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents an overview of the Cedar programming environment, focusing on its overall structure—that is, the major components of Cedar and the way they are organized. Cedar supports the development of programs written in a single programming language, also called Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental programming and the development of prototype software systems for a high-performance personal computer. T ...

4 [Event and state-based debugging in TAU: a prototype](#)

Sameer Shende, Janice Cuny, Lars Hansen, Joydip Kundu, Stephen McLaughry, Odile Wolf

January 1996 **Proceedings of the SIGMETRICS symposium on Parallel and distributed tools**

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